	L #	Hits	Search Text	DBs	Time Stamp
1	L133		("4019795" "4740977" "4818053" "4942076" "5029968" "5055652" "5479540" "5837561" "5847327" "5852257" "6081638" "6146025" "6191023" "6205274" "6219470" "6229227" "6249434" "6301279" "2003/0159280" "2003/0161026" "2003/0161333" "2003/0161593" "2003/0161593" "2003/0161603" "2003/0174454").PN.	I .	2004/10/1 6 12:58
2	L136	6	(("5542018") or ("5638391") or ("6081638") or ("6205274") or ("6229227") or ("6282005")).PN.	USPA T; US-P GPUB ; EPO; JPO	2004/10/1 6 13:16

	Hits	Search Text	DBs	Time Stamp
1	1	"20030174454"	USPAT; US-PGPUB; EPO; JPO	2004/07/24 15:35
2	1	"20030174454" and header same hybrid adj2 subassembly same driver same trench	USPAT; US-PGPUB; EPO; JPO	2004/07/24 15:47
3	7	(("5542018") or ("5638391") or ("6081638") or ("6205274") or ("6559227") or ("6282005") or ("6638391")).PN.	USPAT; US-PGPUB; EPO; JPO	2004/07/24 15:50
4	128	laser and (driver or control\$4) and (submount or subassembly) and trench	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:06
5	28	laser same trench same driver	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:10
6	45	chip same trench same driver	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:10
7	42	(chip same trench same driver) not (laser same trench same driver)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:11
8	6	((chip same trench same driver) not (laser same trench same driver)) and laser	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:14
9	2080	(372/34,36).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:15
10	18	((372/34,36).CCLS.) and trench and chip	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:19
11	24	((372/34,36).CCLS.) and trench	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:19
12	6	(((372/34,36).CCLS.) and trench) not (((372/34,36).CCLS.) and trench and chip)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:20
13	29	(laser or LD adj chip) with trench same (driver or driving)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:34
14	43	(laser or LD adj chip) same trench same (driver or driving)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:34
15	288	(laser or LD adj chip) same trench same (driver or driving or control\$4)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:40
16	259	((laser or LD adj chip) same trench same (driver or driving or control\$4)) not ((laser or LD adj chip) with trench same (driver or driving))	USPAT; US-PGPUB; EPO; JPO	2004/07/24 16:35
17	44	(laser or LD adj chip) with trench and (driver or driving) adj2 circuit\$3	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:17
18	74	(laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with separate\$	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:17

	Hits	Search Text	DBs	Time Stamp
19	10	(laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with separate\$ and (submount or mount)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:19
20	5	(laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4 and (submount or mount)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:20
21	29	(laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4	USPAT; US-PGPUB; EPO; JPO	2004/10/16 13:15
22	24	((laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4) not ((laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4 and (submount or mount))	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:20
23	188	(laser or LD adj chip) and (driver or driving) adj2 circuit\$3 with isolat\$4	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:23
24	164	((laser or LD adj chip) and (driver or driving) adj2 circuit\$3 with isolat\$4) not (((laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4) not ((laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4 and (submount or mount)))	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:24
25	116	(((laser or LD adj chip) and (driver or driving) adj2 circuit\$3 with isolat\$4) not (((laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4) not ((laser or LD adj chip) with (driver or driving) adj2 circuit\$3 with isolat\$4 and (submount or mount)))) and (heat or thermal\$4)	USPAT; US-PGPUB; EPO; JPO	2004/07/24 17:24
26	176	laser same trench same thermal	USPAT; US-PGPUB; EPO; JPO	2004/10/15 18:35
27	977	laser same gap same thermal	USPAT; US-PGPUB; EPO; JPO	2004/10/15 18:35
28	108	laser same air adj2 gap same thermal	USPAT; US-PGPUB; EPO; JPO	2004/10/15 18:50